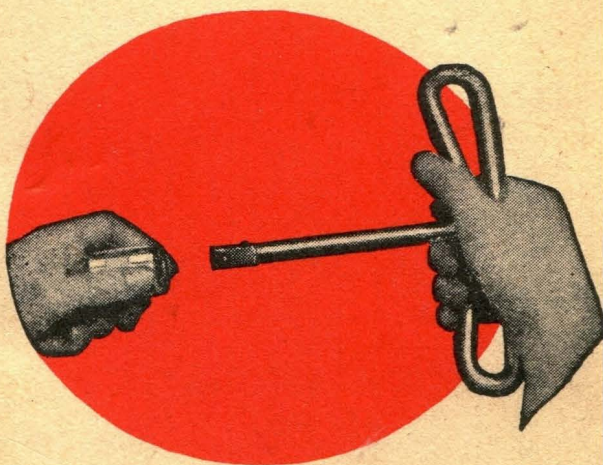


Snap-on

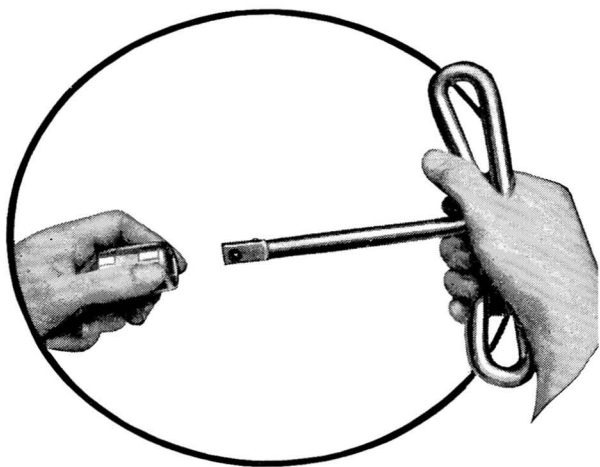
INTERCHANGEABLE
Socket Wrenches



**CATALOG
A**



Snap-on



Snap-on

INTERCHANGEABLE
SOCKET WRENCHES

SNAP-ON Handles and Sockets snap together easily and instantly, yet they are locked positively until pulled apart again. A spring-operated friction ball recessed into the square shank of each handle holds the socket or attachment firmly. The thickness of handles and socket walls where the handle enters is sufficient to provide strength even superior to any solid handle wrench, with just the proper taper turned on the working end of the socket for the hard-to-get-at places.

Snap-on

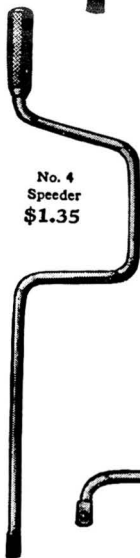
Handles and Attachments



No. 2
Short Tee
\$0.95



No. 3
Speeder Tee
\$1.00



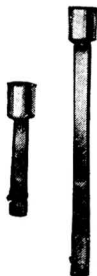
No. 4
Speeder
\$1.35



No. 5
Brace or Rim
\$1.50



No. 1
Offset
\$0.80



Ext. Bars
No. S6—5-inch
\$0.55
No. S12—10-in.
\$0.60



No. S5
Sliding Bar
\$0.60



No. 6
Ratchet
\$3.00



No. 8
Universal Joint
\$1.50

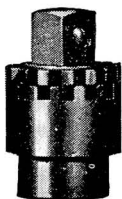
All Snap-on Handles are made of $\frac{1}{2}$ -inch special Carbon Steel, non-rust nickel finish. Socket ends are standard $\frac{1}{2}$ -inch square, with spring friction ball and case-hardened Steel ball stops. Handles and swivel grips are milled from bar steel and deeply knurled. All parts guaranteed.

Snap-on

Handles

No. 1. Offset	\$.80
9 inches long, with knurled steel grip hold, $\frac{1}{8}$ " diameter.	
No. 2. Short Tee	.95
A husky wrench of a handy type. Extra wide grip and leverage.	
No. 3. Speeder Tee	1.00
With Knurled Steel Swivel grip. 12" over all.	
No. 4. Speeder 19 inch	1.35
No. 4-A Speeder 21 inch	1.35
No. 4-F (Ford Spec.) 13 inch	1.35
No. 4-B Speeder 27 inch	1.75
No. 5. Brace or Rim	1.50
The most powerful Brace Wrench built. Knurled steel handle and swivel grip.	
No. S-5 Sliding T Handle 10-in. Bar.	.60
No. S-6 Extension Bar— 5 inches...	.55
No. S-12 Extension Bar—10 inches...	.60

Attachments



No. 6. RATCHET

A patented Snap-on feature. The strongest and fastest ratchet made. Fits all of the above handles and sockets.

Price Each..... \$3.00

No. 8. UNIVERSAL JOINT

A compact and extra strong joint that works freely at the shortest angles. Full machine finished. Fits all above handles and sockets.

Price Each..... \$1.50



Snap-on

Milled Sockets

HEXAGON OPENINGS



No. 140
7/16"
\$0.30



No. 160
1/2"
\$0.30



No. 180
9/16"
\$0.30



No. 190
19/32"
\$0.30



No. 200
5/8"
\$0.30



No. 220
11/16"
\$0.30



No. 240
3/4"
\$0.40



No. 250
25/32"
\$0.40



No. 260
13/16"
\$0.40



No. 280
7/8"
\$0.40



No. 300-1/2
15/16"
\$0.50



No. 310-1/2
31/32"
\$0.50



No. 320-1/2
1-inch
\$0.50

No. 1000—Set of Hexagon Sockets.... \$3.40
10 sizes, Nos. 140 to 280 inclusive.

No. 1300—Set of Hexagon Sockets.... 4.90
13 sizes shown above.

SQUARE OPENINGS



No. 412
3/8"
\$0.30



No. 414
7/16"
\$0.30



No. 416
1/2"
\$0.35



No. 418
9/16"
\$0.35



No. 420
5/8"
\$0.40



No. 422
11/16"
\$0.40



No. 424
3/4"
\$0.50



No. 428
7/8"
\$0.50



No. 432
1-inch
\$0.60

No. 900 Set Nine sizes Square Sockets \$3.70

All Snap-on Sockets are machined from solid bar steel of specified special analysis. Finished in heavy non-rust nickel. Read our guarantee. Tapered to go into the tight places. Double heat-treated to give unlimited service.

Snap-on

Snap-on Milled Hexagon Sockets

Sizes of hexagon socket openings given are rated dimensions across flats: .015" is added for clearance. Sizes of all nuts or bolts given are diameters of thread, or bolt.

Socket No.	Size of Hex. Opening	Fits S. A. E. Nuts & Cap Screw	Fits U. S. S. Nuts	Fits U. S. S. Cap Screws	List Price each
140	$\frac{7}{16}$	$\frac{1}{4}$		$\frac{1}{4}$	.30
160	$\frac{1}{2}$	$\frac{5}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	.30
180	$\frac{9}{16}$	$\frac{3}{8}$		$\frac{3}{8}$	.30
190	$\frac{19}{32}$		$\frac{5}{16}$		.30
200	$\frac{5}{8}$	$\frac{7}{16}$		$\frac{7}{16}$	.30
220	$\frac{11}{16}$		$\frac{3}{8}$		.30
240	$\frac{3}{4}$	$\frac{1}{2}$		$\frac{1}{2}$	.40
250	$\frac{25}{32}$		$\frac{7}{16}$		.40
260	$\frac{13}{16}$			$\frac{9}{16}$	.40
280	$\frac{7}{8}$	$\frac{9}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	.40
300	$\frac{15}{16}$	$\frac{5}{8}$			.50
310	$\frac{31}{32}$		$\frac{9}{16}$		.50
320	1	$\frac{11}{16}$		$\frac{3}{4}$	.50
340	1 $\frac{1}{16}$	$\frac{3}{4}$	$\frac{5}{8}$		.65
360	1 $\frac{1}{8}$			$\frac{7}{8}$	.70
400	1 $\frac{1}{4}$	$\frac{7}{8}$	$\frac{3}{4}$	1	.70
440	1 $\frac{3}{8}$			1 $\frac{1}{8}$	.80
460	1 $\frac{7}{16}$	1	$\frac{7}{8}$		.80
480	1 $\frac{1}{2}$			1 $\frac{1}{4}$	.80

Sockets No. 140 to No. 280 inclusive are made with openings ($\frac{1}{2}$ " square) to fit only all handles and attachments contained in the No. 101 Snap-on Master Service Set.

Sockets No. 300 to No. 480 inclusive are made with openings ($\frac{5}{8}$ " square) to fit only all handles and attachments contained in the No. 202 Snap-on Heavy Duty Set. Except that sockets No. 300, 310 and 320 can be furnished with either $\frac{1}{2}$ " or $\frac{5}{8}$ " handle openings. If $\frac{1}{2}$ " is desired, order as No. 300 $\frac{1}{2}$, No. 310 $\frac{1}{2}$ or 320 $\frac{1}{2}$. Other sizes of large sockets can be used on the No. 101 set handles only by adding the No. H-D 1 Adaptor.

Snap-on Milled Square Sockets

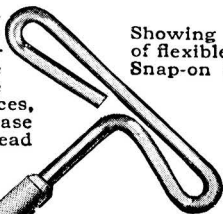
Socket No.	Size of Square Opening	Fits U. S. S. Sq. Nut	Fits U. S. S. Sq. Hd. Cap. Sc.	Fits U. S. S. Sq. Hd. Set Scr.	List Price each
412	$\frac{3}{8}$			$\frac{3}{8}$	.30
414	$\frac{7}{16}$		$\frac{5}{16}$	$\frac{7}{16}$	.30
416	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	.35
418	$\frac{9}{16}$		$\frac{7}{16}$	$\frac{9}{16}$	.35
420	$\frac{5}{8}$		$\frac{1}{2}$	$\frac{5}{8}$	.40
422	1 $\frac{1}{16}$	$\frac{3}{8}$	$\frac{9}{16}$		.40
424	$\frac{3}{4}$		$\frac{5}{8}$	$\frac{3}{4}$	.50
428	$\frac{7}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{7}{8}$	.50
432	1			1	.60

Snap-on

Flexible Sockets

These flexible sockets are designed to adapt Snap on Socket Wrenches to use in the hardest of the hard-to-get-at places, such as motor base bolts, where overhead clearance is too limited for ordinary sockets to operate.

Showing combination of flexible socket with Snap-on Speeder Tee.



No. 16
1/2"
\$1.75

No. 18
9/16"
\$1.75

No. 20
5/8"
\$1.75

No. 22
11/16"
\$1.75

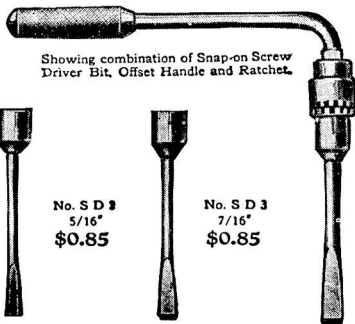
No. 24
3/4"
\$1.75



No. 404 Set — Price, Per Set..... \$8.75

Consisting of one each of above five sizes of Flexible Sockets.

Snap-on Screw Driver Bits



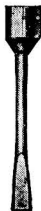
Showing combination of Snap-on Screw Driver Bit, Offset Handle and Ratchet.



No. S D 1
1/4"
\$0.85



No. S D 2
5/16"
\$0.85



No. S D 3
7/16"
\$0.85

No. S D 4
1/2"
\$0.85

No. 505-B Set..... \$3.40

Consisting of one each of the above four screw driver sets.

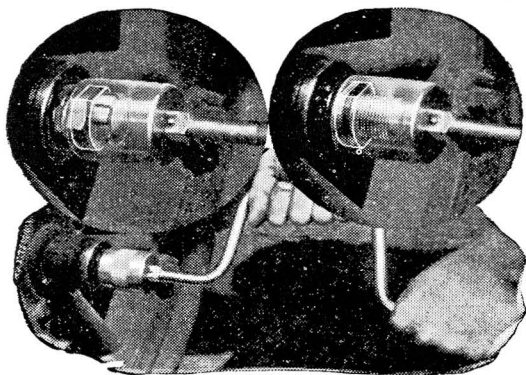
Snap-on

Special Front Bearing Socket for Fords



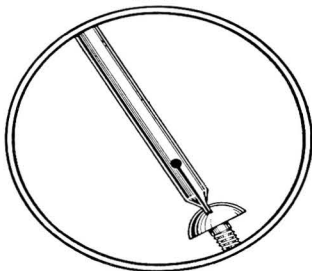
A special socket fitting any Snap-on handle, for quickly and easily removing or assembling the Ford Front Bearings.

No. 36-F Price, each... \$.75



Here's how the Special Front Socket removes the spindle nut (Ford No. 2707-8) and adjusting cone (Ford No. 2705-6) without a tool change—a definite saving of time and money. An exclusive Snap-on feature.

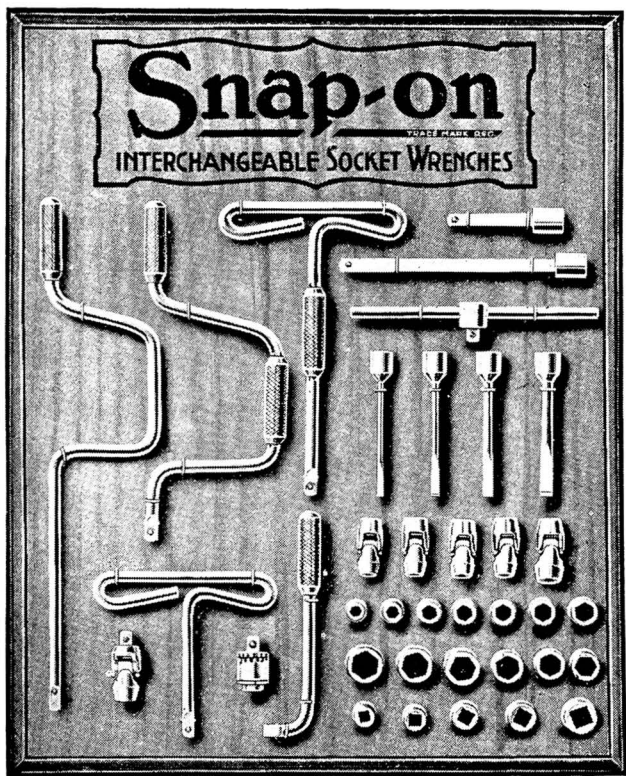
Gripper Screw Drivers



A handy tool for starting small screws in hard-to-reach places. The end of the blade is split forming a spring bit that can be compressed into the slot of small screws and holds them firmly for starting. A great time saver in magneto, generator, starter, and radio work. Made in two lengths.

No. 1 4½" inches long over all..... \$.45
No. 2 6 " inches long over all..... .50

Snap-on



No. 850 Dealers' Display and Master Stock Assortment

GROUPED on the Dealers' Display Board is shown the few units from which the dealer can immediately select (with the aid of the Snap-on "What Car Do You Drive" Book,) any single purpose wrench asked for or a set of perfectly adapted tools for any car made. From this board, the dealer also serves the automobile mechanic, farmer and industrial trade with their every socket wrench need. Every handle socket and unit contained in this stock assort-

Snap-on

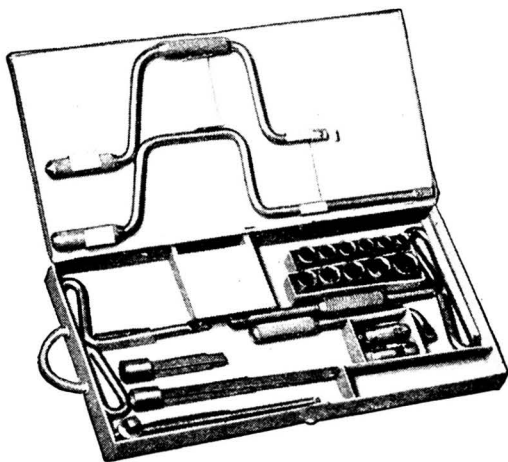
No. 101 Master Mechanic Set

No. 101 Set Contains one each:

- | | | | |
|------------------------------------|-------------------|-----------------|--------------|
| No. 1 | Offset. | No. 2 | Short Tee. |
| No. 3 | Long Tee. | No. 4 | Speeder. |
| No. 5 | Brace. | No. 6 | Ratchet. |
| No. 8 | Universal Joint. | No. S-5 | Sliding Tee. |
| No. S-6 Short Extension Bar (5"). | | | |
| No. S-12 Long Extension Bar (10"). | | | |
| No. 140 | $\frac{7}{16}$ " | Hexagon Socket. | |
| No. 160 | $\frac{1}{2}$ " | Hexagon Socket. | |
| No. 180 | $\frac{9}{16}$ " | Hexagon Socket. | |
| No. 190 | $\frac{19}{32}$ " | Hexagon Socket. | |
| No. 200 | $\frac{5}{8}$ " | Hexagon Socket. | |
| No. 220 | $\frac{11}{16}$ " | Hexagon Socket. | |
| No. 240 | $\frac{3}{4}$ " | Hexagon Socket. | |
| No. 250 | $\frac{25}{32}$ " | Hexagon Socket. | |
| No. 260 | $\frac{13}{16}$ " | Hexagon Socket. | |
| No. 280 | $\frac{7}{8}$ " | Hexagon Socket. | |

No. 101 Master Mechanic Set.....\$15.25

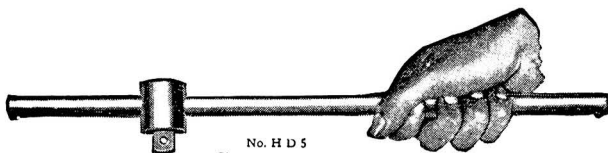
Heavy Metal Carrying Case for Snap-on No. 101 Mechanic Set



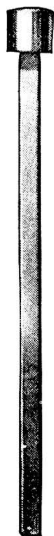
Metal Carrying Case only, each....\$ 3.00
No. 101-B Set Tools in case, complete 18.25

Snap-on

Heavy Duty Socket Wrenches



No. H D 5
Sliding Bar—18-inch
\$1.50



Extension Bars
No. H D 6
8-in.—\$1.00
No. H D 12
16-in.—\$1.15



No. 300
15/16"
\$0.50



No. 310
31/32"
\$0.50



No. 320
1-inch
\$0.50



No. 340
1-1/16"
\$0.65



No. 360
1-1/8"
\$0.70



No. 400
1-1/4"
\$0.70



No. 440
1-3/8"
\$0.80



No. 460
1-7/16"
\$0.80

THE No. 202 Heavy Duty Set is an extension of the utility of the No. 101 Master Service Set and takes care of all the larger sizes of nuts and bolts used on automobiles, trucks, tractors, industrial, farm and road machinery. This set gives you in practical working combinations the equivalent of 48 husky wrenches of the following types: 8 offset, 8 short tees, 8 long tees, 8 short L and 8 long L wrenches.

Snap-on

No. 202 Heavy Duty Set

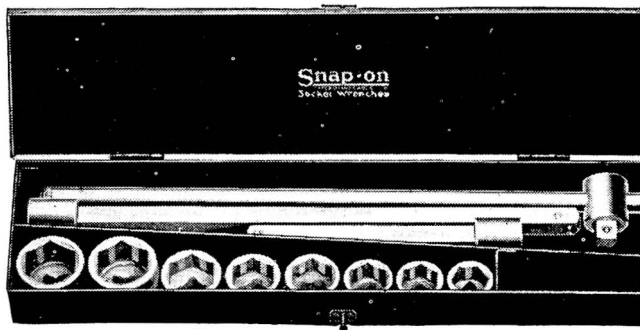
consists of one each of the following units.

No. HD-5	Sliding Tee handles (18" long.)
No. HD-6	Short Extension Bar (8" long)
No. HD-12	Long Extension Bar (16" long.)
No. 300	$1\frac{5}{16}$ " Hexagon Opening Socket.
No. 310	$3\frac{1}{32}$ " Hexagon Opening Socket.
No. 320	1 " Hexagon Opening Socket.
No. 340	$1\frac{1}{16}$ " Hexagon Opening Socket.
No. 360	$1\frac{1}{8}$ " Hexagon Opening Socket.
No. 400	$1\frac{1}{4}$ " Hexagon Opening Socket.
No. 440	$1\frac{3}{8}$ " Hexagon Opening Socket.
No. 460	$1\frac{7}{16}$ " Hexagon Opening Socket.

No. 202 Heavy Duty Set, Price Each \$ 8.80

Heavy Metal Carrying Case

For Snap-on No. 202 Heavy Duty Set



Metal Carrying Case only, each . . . \$ 2.50

No. 202-B Set Tools in case, complete 11.00



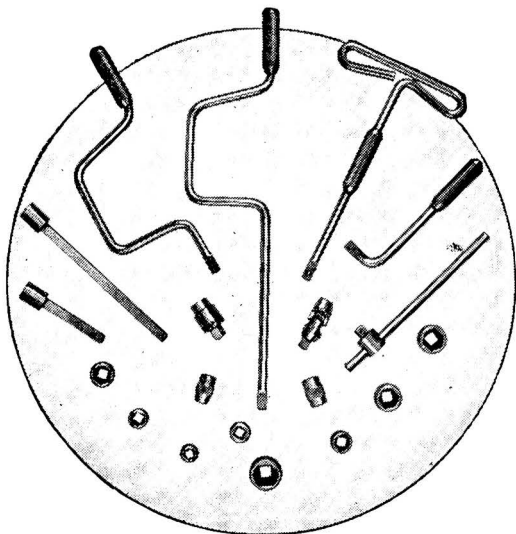
Snap-on Adaptor

The Snap-on Adaptor has a $\frac{5}{8}$ " shank and $\frac{1}{2}$ " opening, which enables a user to attach a heavy duty socket to a light handle from the Master Service Set.

No. H-D 1 Adaptor, each \$0.50

Snap-on

Special Service Set for Ford Mechanics—No. 303

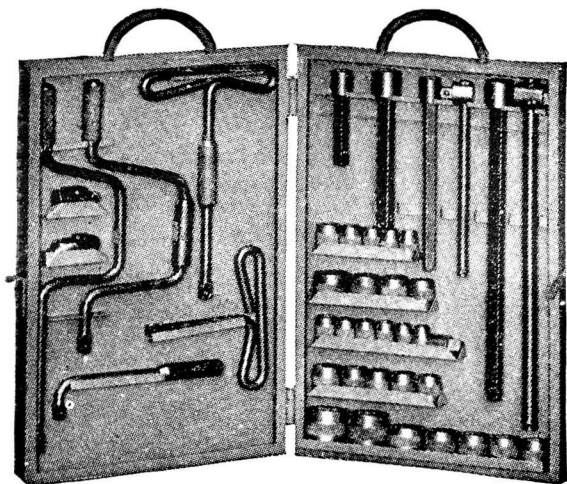


SET shown above is complete socket wrench equipment for Ford mechanics and Ford owner who does all his own repair work.

- | | | | |
|-----------------------|---|----------|-----------------|
| No. 1 | Offset. | No. 3 | Long Tee. |
| No. 4 | Speeder. | No. F-4 | Brace. |
| No. S-5 | Sliding Tee. | No. S-6 | 5" Exten. Bar. |
| No. 6 | Ratchet. | No. S-12 | 10" Exten. Bar. |
| No. 8 | Universal Joint. | | |
| No. 36-F | Front Bearing Socket. | | |
| No. 160 | $\frac{1}{2}$ " Hexagon Opening Socket. | | |
| No. 180 | $\frac{9}{16}$ " Hexagon Opening Socket. | | |
| No. 200 | $\frac{5}{8}$ " Hexagon Opening Socket. | | |
| No. 220 | $\frac{11}{16}$ " Hexagon Opening Socket. | | |
| No. 240 | $\frac{3}{4}$ " Hexagon Opening Socket. | | |
| No. 280 | $\frac{7}{8}$ " Hexagon Opening Socket. | | |
| No. 300 $\frac{1}{2}$ | $\frac{15}{16}$ " Hexagon Opening Socket. | | |
| No. 320 $\frac{1}{2}$ | 1" Hexagon Opening Socket. | | |
| No. 418 | $\frac{9}{16}$ " Square Opening Socket. | | |

No. 303 Ford Mechanic's Set, Price...\$14.85

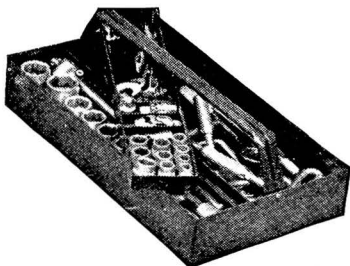
Snap-on



CABINET shown above contains complete socket wrench equipment for automobile mechanics and also for Plant Engineers of industrial, hotel, office and public buildings. Cabinet contains No. 101 Master Service Set—No. 202, Heavy Duty Set—No. 900, Set of Square Sockets and the Heavy Duty Adaptor. **No. B-12 Complete with all tools and cabinet.....\$34.25**

Metal Cabinet only, each..... 6.00

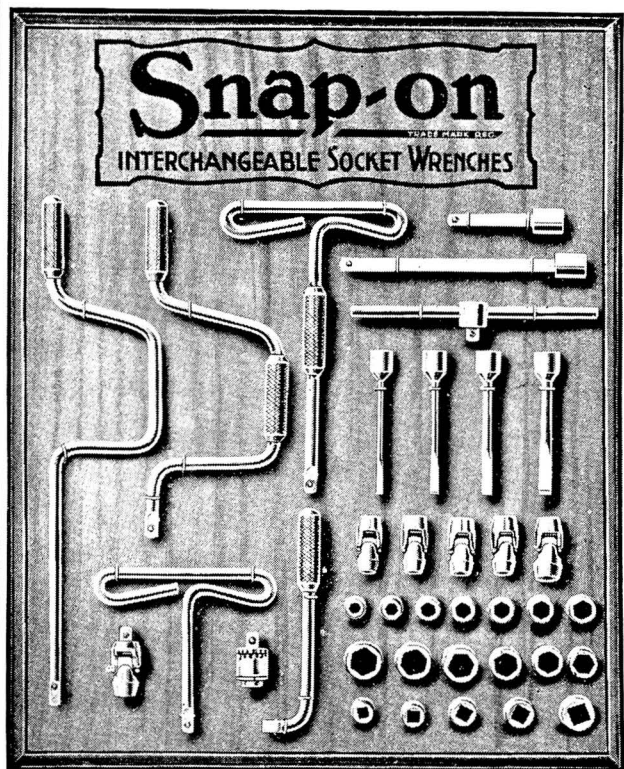
Motor Tool Tray



Designed for handy use on garage floor. Suitable tray and compartments for Snap-on Wrench Sets and plenty of room for other tools.

Price, each \$3.00

Snap-on



No. 850 Dealers' Display and Master Stock Assortment

GROUPED on the Dealers' Display Board is shown the few units from which the dealer can immediately select (with the aid of the Snap-on "What Car Do You Drive" Book,) any single purpose wrench asked for or a set of perfectly adapted tools for any car made. From this board, the dealer also serves the automobile mechanic, farmer and industrial trade with their every socket wrench need. Every handle socket and unit contained in this stock assort-

Snap-on

ment are standard types and sizes made with the Snap-on friction ball retaining principle. This principle gives the dealer a flexible stock of wrenches as it enables him to snap together the proper size of socket and type of handle to meet every need without the necessity of carrying a large stock of tight socket wrenches of every size and description. This Snap-on stock gives the equivalent of a complete socket wrench department on a very small investment that will give quick turnovers and larger profits. Leading car manufacturers endorse Snap-ons to their service stations and there are now more than 150,000 Master Mechanic sets in daily use in garage and service stations. There is a ready sale and demand for Snap-ons in your community.

No. 850 Stock Assortment Contains:

5—No.	1	Offsets.
5—No.	2	Short Tees.
5—No.	3	Speeder Tees.
5—No.	4	Speeders.
5—No.	5	Braces.
3—No.	6	Ratchets.
3—No.	8	Universal Joints.
5—No.	S-5	Sliding Tees.
5—No.	S-6	(5'') Extension Bars.
5—No.	S-12	(10'') Extension Bars.
5—No.	140	$\frac{7}{16}$ " Hex. Opening Sockets.
10—No.	160	$\frac{1}{2}$ " Hex. Opening Sockets.
10—No.	180	$\frac{9}{16}$ " Hex. Opening Sockets.
5—No.	190	$\frac{19}{32}$ " Hex. Opening Socket.
10—No.	200	$\frac{5}{8}$ " Hex. Opening Socket.
10—No.	220	$\frac{11}{16}$ " Hex. Opening Socket.
10—No.	240	$\frac{3}{4}$ " Hex. Opening Sockets.
5—No.	250	$2\frac{5}{32}$ " Hex. Opening Sockets.
5—No.	260	$1\frac{3}{16}$ " Hex. Opening Sockets.
5—No.	280	$\frac{7}{8}$ " Hex. Opening Sockets.
5—No.	300 $\frac{1}{2}$	$1\frac{5}{16}$ " Hex. Opening Sockets.
5—No.	310 $\frac{1}{2}$	$3\frac{1}{32}$ " Hex. Opening Sockets.
5—No.	320 $\frac{1}{2}$	1" Hex. Opening Sockets.
3—No.	412	$\frac{3}{8}$ " Square Opening Sockets.
3—No.	414	$\frac{7}{16}$ " Square Opening Sockets.
3—No.	416	$\frac{1}{2}$ " Square Opening Sockets.
3—No.	418	$\frac{9}{16}$ " Square Opening Sockets.
3—No.	420	$\frac{5}{8}$ " Square Opening Sockets.

Snap-on

- 3—No. 422 $1\frac{1}{16}$ " Square Opening Sockets.
- 3—No. 424 $\frac{3}{4}$ " Square Opening Sockets.
- 3—No. 428 $\frac{7}{8}$ " Square Opening Sockets.
- 3—No. 432 1" Square Opening Sockets.
- 2—No. 16 $\frac{1}{2}$ " Flexible Joint Sockets.
- 2—No. 18 $\frac{9}{16}$ " Flexible Joint Sockets.
- 2—No. 20 $\frac{5}{8}$ " Flexible Joint Sockets.
- 2—No. 22 $1\frac{1}{16}$ " Flexible Joint Sockets.
- 2—No. 24 $\frac{3}{4}$ " Flexible Joint Sockets.
- 3—No. SD-1 Screw Driver Blades.
- 3—No. SD-2 Screw Driver Blades.
- 2—No. SD-3 Screw Driver Blades.
- 2—No. SD-4 Screw Driver Blades.

TOTAL LIST PRICE..... \$119.85

6 Leatherette Kits (net 48c each).... 2.88

Mahogany Display Board, Window Display and Counter Literature. (No charge.)

Sets for Car Owners



A typical Snap-on car owners set. Illustration shows a perfectly adapted set for Buick owners use

SELLING Snap-ons to car owners is so greatly simplified by the Snap-on Selected Kit that it is almost purely a matter of meeting the demand which a mere description

of the Selected Kit will create. The Snap-on Selected Kit is unique—there is nothing else like it. It provides the car owner with a set of Snap-on units specially selected for his own car, with no excess parts that will not fit anything on his car. Using the lists in the "What Car Do You Drive?" book which we furnish to our dealers, the dealer can select a Kit for any individual car in a minute's time, and the total price of the units required will be so low that the sale is certain.

One Year Guarantee

***EVERY** Snap-on unit is guaranteed for **ONE YEAR** from date of purchase against imperfections or defects in workmanship or materials. Should any unit break within this period—due to causes which in your judgment are faults of the wrenches themselves—simply mail the broken part to us and it will be replaced promptly free of charge.*

Manufactured by
SNAP-ON WRENCH CO.
Factory—MILWAUKEE
General Office—CHICAGO

Distributed by
MOTOR TOOL SPECIALTY CO.
14 E. JACKSON BLVD.
CHICAGO, ILL.
Branches in 20 principal cities.

Digitally Restored by Jacko May 5, 2015
jaksm1@excite.com

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